

STN SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:26:47 ON 02 JAN 2007)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 12:27:05 ON 02 JAN 2007

L1 6059 SEA NTPDASE OR CD39? OR ?APYRASE OR (NUCLEOSIDE(A) TRIPHOSPHATE
(A) DIPHOSPHOHYDRASE) OR LAP70 OR UPDASE
L2 230554 SEA (AUTOIMMUNE (3A) (CONDITION OR DISEASE OR DISORDER)) OR
(ULCERATIVE(A) COLITIS) OR (CROHN?(A) DISEASE) OR IBS OR
(IRRITABLE(A) BOWEL(A) DISEASE)
L3 17 SEA L1 AND L2
L4 17 DUP REM L3 (0 DUPLICATES REMOVED)
L5 10 SEA L4 AND PY<2004
D L5,TI,1-10
L6 667 SEA L1 AND (PREDICT? OR PROGNOS? OR RISK OR DETECT?)
L7 365 SEA L1 AND (PREDICT OR PROGNOSE OR PROGNOSIS OR RISK OR DETECT
OR DETECTION)
L8 138 SEA L7 AND (PROTEIN OR POLYPEPTIDE OR PEPTIDE)
L9 90 DUP REM L8 (48 DUPLICATES REMOVED)
L10 71 SEA L9 AND PY<2005
L11 21 SEA L10 AND CD39
D L11,TI,1-21
L12 50 SEA L10 NOT L11
L13 45 SEA L12 AND APYRASE
D L13,TI,1-45
D L11,ABS,13
D L11,BIB,13
D L11,ABS,14
D L11,ABS,16
D L11,ABS,17
D L13,ABS,30
L14 50 SEA L12 NOT L11
L15 5 SEA L12 NOT L13
D L15,TI,1-5
D L15,ABS,3

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6287837".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 10:26
L2	24442	(diagnos\$4 or prognos\$4 or predict\$4 or risk) with ((autoimmune adj3 (disorder or disease or condition)) or (Addison\$ adj disease) or alopecia or (ankylosing adj spondylitis) or (antiphospholipid adj syndrome) or (Behcet\$ adj disease) or (chronic adj fatigue adj syndrome) or (Crohn\$ adj disease) or (ulcerative adj colitis) or diabetes or fibromyalgia or (Goodpasture adj syndrome) or (Grave\$ adj disease) or (idiopathic adj thrombocytopenic adj purpura) or lupus or (Meniere\$ adj multiple adj sclerosis) or (myasthenia adj gravis) or (pemphigus adj vulgaris) or (primary adj biliary adj cirrhosis) or psoriasis or (rheumatoid adj arthritis) or (rheumatic adj fever) or sarcoidosis or scleroderma or vasculitis or vitiligo or (Wegener\$ adj granulomatosis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:41
L3	182	(reduc\$5 or low\$4 or downregulat\$ or decreas\$4) with (NTPDase or (nucleoside adj triphosphate adj diphosphohydase) or CD39 or CD39L1 or CD39L2 or CD39L3 or CD39L4 or apyrase or ecto-apyrase or ectoapyrase or UDPase or (ecto-uridine adj diphosphatase) or LAP70 or \$sarcoglycan)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:58
L4	7	L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 10:55

EAST Search History

L5	379	(reduc\$5 or low\$4 or downregulat\$ or decreas\$4) same (NTPDase or (nucleoside adj triphosphate adj diphosphohydase) or CD39 or CD39L1 or CD39L2 or CD39L3 or CD39L4 or apyrase or ecto-apyrase or ectoapypase or UDPase or (ecto-uridine adj diphosphatase) or LAP70 or \$sarcoglycan)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:00
L6	25	(diagnos\$4 or prognos\$4 or predict\$4 or risk) with L2 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:01
L7	25	L2 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:01
L8	18	L7 not L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:01
L9	25	(diagnos\$4 or prognos\$4 or predict\$4 or risk) same L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:57
L10	150	(diagnos\$4 or prognos\$4 or predict\$4 or risk) and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:57
L11	379	(reduc\$5 or low\$4 or downregulat\$ or decreas\$4) same (NTPDase or (nucleoside adj triphosphate adj diphosphohydase) or CD39 or CD39L1 or CD39L2 or CD39L3 or CD39L4 or apyrase or ecto-apyrase or ectoapypase or UDPase or (ecto-uridine adj diphosphatase) or LAP70 or \$sarcoglycan)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 12:00
L12	25	L11 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:59
L13	7	L12 not L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 11:59

EAST Search History

L14	254	(protein or polypeptide or peptide) with (NTPDase or (nucleoside adj triphosphate adj diphosphohydase) or CD39 or CD39L1 or CD39L2 or CD39L3 or CD39L4 or apyrase or ecto-apyrase or ectoapyrase or UDPase or (ecto-uridine adj diphosphatase) or LAP70 or \$sarcoglycan)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 12:00
L15	140	L14 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/01/02 12:00

 PALM INTRANET

Day : Tuesday
Date: 1/2/2007
Time: 09:28:40

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

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